

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	67581	standard near2 deviation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:07
L3	2539	(standard near2 deviation) with noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:07
L4	30	(standard near2 deviation) with noise with log\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:21
L5	817	noise near2 table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:22
L6	44	(noise near2 table) with (peak or max\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:23
L7	0	(noise near2 table) with (peak or max\$4) with deviation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:22
L8	0	(noise near2 table) with (peak or max\$4) same deviation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:23
L9	15	(noise near2 table) with (peak or max\$4) and deviation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:40

L10	44	(noise near2 table) with (peak or max\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:41
L11	1	(noise near2 table) with (peak or max\$4) with log\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:42
L12	4	(noise near2 table) with (peak or max\$4) same log\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:42
L13	6259	predict\$4 with nois\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 12:30
L14	17	predict\$4 with nois\$6 with (noise near2 table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 15:52
L15	132	(sort\$4 or rank\$4) with noise with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:50
L16	60	( rank\$4) with noise with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:51
L17	132	( rank\$4 or sort\$4) with noise with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:51

L18	1	( rank\$4 or sort\$4) with noise with image with least	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:51
L19	132	( rank\$4 or sort\$4) with noise with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:52
L20	867044	(( rank\$4 or sort\$4) near4 image) noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:52
L21	66	(( rank\$4 or sort\$4) near4 image)with noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 11:15
L22	5190	max\$4 near2 noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 11:15
L23	585	(max\$4 near2 noise) with (locat\$4 or determin\$4 or identif\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 11:17
L24	38	(max\$4 near2 noise) with (locat\$4 or determin\$4 or identif\$7) with (function or table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 11:17
L25	62	predict\$4 with nois\$6 with human	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 12:31

L26	5	predict\$4 with nois\$6 with human with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 12:32
L27	8	estimat\$4 with nois\$6 with human with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 12:35
L28	11	estimat\$4 with nois\$6 with (human or perce\$4)with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 13:25
L29	21	(estimat\$4 or predict\$4) with (nois\$6 or artifact) with (human or perce\$4)with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 13:26
L30	30	(estimat\$4 or predict\$4) with (nois\$6 or artifact or distort\$4) with (human or perce\$4)with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 13:38
L31	2	"4920501".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 13:36
L32	2	"5517581".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 13:38
L33	2	"5633511".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 15:52

S63	1628	382/254,275.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 08:11
S64	35	382/254,275.ccls. and (noise near2 table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 08:13
S65	8	382/254,275.ccls. and ((noise near2 table) with transform\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 08:57
S66	137	382/254,275.ccls. and ((noise ) with transform\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 08:58
S67	10	382/254,275.ccls. and ((noise ) with transform\$5) with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 16:00
S68	1	"5694484".PN.	USPAT; USOCR	OR	OFF	2005/04/28 15:20
S69	2	"5641596".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 10:05


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| <input type="checkbox"/> | <b>2. New range-based neighbourhood operator for extracting edge and texture inform mammograms for subsequent Image segmentation and analysis</b><br>Chandrasekhar, R.; Attikiouzel, Y.;<br>Science, Measurement and Technology, IEE Proceedings-<br>Volume 147, Issue 6, Nov. 2000 Page(s):408 - 413<br><a href="#">AbstractPlus</a>   Full Text: <a href="#">PDF(908 KB)</a> IEE JNL                     |
| <input type="checkbox"/> | <b>3. Ultrasound Image denoising via maximum a posteriori estimation of wavelet coefficients</b><br>Achim, A.; Bezerianos, A.; Tsakalides, P.;<br>Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd Annual Int<br>Conference of the IEEE<br>Volume 3, 25-28 Oct. 2001 Page(s):2553 - 2556 vol.3<br><a href="#">AbstractPlus</a>   Full Text: <a href="#">PDF(578 KB)</a> IEEE CNF |
| <input type="checkbox"/> | <b>4. On simple oversampled A/D conversion in shift-invariant spaces</b><br>Wen Chen; Han, B.; Rong-Qing Jia;<br>Information Theory, IEEE Transactions on<br>Volume 51, Issue 2, Feb. 2005 Page(s):648 - 657<br><a href="#">AbstractPlus</a>   Full Text: <a href="#">PDF(360 KB)</a> IEEE JNL   |
| <input type="checkbox"/> | <b>5. Postinjection single photon transmission tomography with ordered-subset algorithm body PET imaging</b><br>Chuanyong Bai; Kinahan, P.E.; Brasse, D.; Comtat, C.; Townsend, D.W.;<br>Nuclear Science, IEEE Transactions on<br>Volume 49, Issue 1, Feb. 2002 Page(s):74 - 81<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF(399 KB)</a> IEEE JNL             |
| <input type="checkbox"/> | <b>6. Estimates of epsilon capacity for certain linear communication channels</b><br>Root, W.;   |


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| <input type="checkbox"/> | <b>1. Channelized hotelling and human observer study of optimal smoothing in SPEC1 reconstruction</b><br>Oldan, J.; Kulkarni, S.; Yuxiang Xing; Khurd, P.; Gindi, G.;<br>Nuclear Science, IEEE Transactions on<br>Volume 51, Issue 3, June 2004 Page(s):733 - 741<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (416 KB) <b>IEEE JNL</b> |
| <input type="checkbox"/> | <b>2. A wavelet visible difference predictor</b><br>Bradley, A.P.;<br>Image Processing, IEEE Transactions on<br>Volume 8, Issue 5, May 1999 Page(s):717 - 730<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (3724 KB) <b>IEEE JNL</b>  |
| <input type="checkbox"/> | <b>3. Perception of temporally filtered X-ray fluoroscopy Images</b><br>Wilson, D.L.; Jabri, K.N.; Aufrichtig, R.;<br>Medical Imaging, IEEE Transactions on<br>Volume 18, Issue 1, Jan. 1999 Page(s):22 - 31<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (416 KB) <b>IEEE JNL</b>  |
| <input type="checkbox"/> | <b>4. A distortion measure for blocking artifacts in images based on human visual sen</b><br>Karunasekera, S.A.; Kingsbury, N.G.;<br>Image Processing, IEEE Transactions on<br>Volume 4, Issue 6, June 1995 Page(s):713 - 724<br><a href="#">AbstractPlus</a>   Full Text: <a href="#">PDF</a> (1104 KB) <b>IEEE JNL</b>   |
| <input type="checkbox"/> | <b>5. Count rate dependence of local signal-to-noise ratio in positron emission tomog</b><br>Watson, C.C.;<br>Nuclear Science, IEEE Transactions on<br>Volume 51, Issue 5, Oct. 2004 Page(s):2670 - 2680<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (1328 KB) <b>IEEE JNL</b>   |
| <input type="checkbox"/> | <b>6. Optimal edge-based shape detection</b><br>Moon, H.; Chellappa, R.; Rosenfeld, A.;<br>Image Processing, IEEE Transactions on<br>Volume 11, Issue 11, Nov. 2002 Page(s):1209 - 1227<br><a href="#">AbstractPlus</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (2193 KB) <b>IEEE JNL</b>  |